SANITARY AND TOWN PLANNING DIVISION, BANGALORE.

Dated 22nd March 1929.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Sanitary and Town Planning Division, up to 2 P.M., of 26th April 1929, for constructing Engine House, etc., in connection with water supply to Hunsur Town. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1930.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M., on all working days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

4. Each tender must be accompanied by a deposit of Rs. 200 (two hundred only in cash as earnest money, and be superscribed "Tender for constructing Engine House, etc., at Hunsur" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne entirely by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for, and in all matters of disputes about rates, quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Chief Engineer of Mysore, will be final and legally binding.

Abstract of quantities.

No.	Items of work	Per	Quantity
	CONSTRUCTING A SECTION WELL 10½ FT. INNER DIAMETER.		
1	Earthwork excavation in clay and sand 0′ to 6′ ...	C.yd.	39
2	Do in mooram, clay and limestone 6′ to 12′ ...	,,	39
3	Do do do 12′ to 18′ ...	,,	39
4	Do rock and mooram 18′ to 24′ ...	,,	39
5	Do do 24′ to 31′ ...	,,	46
6	Burnt stone jelly in surki concrete	C.ft.	176
7	Burnt brick in surki mortor	,,	2,338
8	Burnt stone coping slab 6″ thick radically cut two lines dressed and set and pointed in surki mortar.	S.ft.	57
9	Plastering with cement mortar ½″ thick (1:3)	Sqr.	18·00
10	Earthwork excavation in soft rock	C.yd.	78
11	Removing rock by wedges	,,	30
12	Blasting rock	,,	20
13	6″ Flange joints with rubber insertions and bolts and nuts complete including conveying and lowering and fitting pipes.	No.	10
14	6″ Flange joints with rubber insertions and bolts and nuts complete including conveying and lowering and fitting 9″ pipes.	,,	8

No.	Items of work	Per	Quantity
	CONSTRUCTING AN ENGINE HOUSE.		
1	Earthwork excavation in gravelly soil and refilling for basement including watering and tamping.	C.yds.	173
2	Burnt stone jelly concrete in chunam mortar	C.ft.	997
3	Do do in surki mortar	,,	481
4	Do in chunam mortar	,,	979
5	Do in surki mortar	,,	1,144
6	Burnt brick in chunam mortar	,,	3,136
7	Do in surki mortar	,,	45
8	Do in chunam mortar arch work	,,	50
9	Burnt stone slabs 4½" to 6" thick two lines dressed and fixed and pointed in mortar.	S.ft.	427
10	Chunam mortar plastering	Sqrs.	27·74
11	Rough cast plastering with stone jelly mixed with surki mortar...	,,	18·77
12	Cutting quoins	,,	2·40
13	Teakwood door with panelled shutters frame 5" x 6" and planks 1 5/8" thick.	S.ft.	92
14	Teakwood windows half glazed and half panelled 4" x 5" frame 1¼" thick plank with ¾" thick iron bars, etc., complete.	,,	269
15	Teakwood almirah 4" x 5" frame and shelves of 1" thick plank in four stairs.	,,	48
16	Teakwood semi circular ventilator with 5" x 4" frame and glazed shutters.	,,	28
17	Do Octagonal ventilator with glazed shutters ...	,,	9
18	Teakwood work wrought and put up	C.ft.	132·97
19	Teakwood ornamental eave board ¾" thick with painting ..	R.ft.	244
20	Teakwood ornamental finials with painting	No.	3
21	Do do pendents with painting	,,	12
22	Do do railing 3' high with painting ...	R.ft.	25
23	Cement pointing after raking the joints well	Sqr.	3·33
24	Flooring with cement concrete 3" thick and cutting tiles and plastering ½".	,,	10·12
25	Fixing teakwood reapers over tiles and painting	R.ft.	75
26	Flooring with Kadapa slabs on mortar bed and cement pointing...	Sqr.	0·38
27	Whitewashing 2 coats	,,	27·74
28	Colour washing 2 coats	,,	18·77
29	Roofing with 1st Class Mangalore tiles on teak reepers, 2" x 1" with painting the reapers.	,,	15·84
30	Ridge tiles set in mortar	R.ft.	75
31	Chunam borders 1 1/8' wide and 9" thick at gable ends ...	,,	140
32	Silicate painting 2 coats	Sqr.	24·70
33	Iron trusses for 28 ft. clear span including painting, hoisting and fixing.	No.	2
34	Ornamental mortar bands in chunam mortar alround the doors and windows.	R.ft.	351
35	Forming surki concrete 6" drain and cement plastering ...	,,	50
36	Forming earth in the form of a bund with watering and tamping	C.yds.	75
37	Date stone	No.	1
38	Name plate	,,	1
39	Fixing cast iron pillars 5" bore with vase and capital ...	,,	4
40	Boring holes in the masonry wall for drain	,,	2
41	Masonry false pillars in the verandah	,,	2
42	Providing wall pegs	,,	4
43	Supplying and fixing teakwood plank 1" thick for shelves ...	S.ft.	12
	CONSTRUCTING A SERVICE RESERVOIR.		
1	Earthwork excavation of hard gravel and mooram soil ...	C.yds.	302
2	Do do soft rock	,,	50
3	Burnt stone jelly in surki mortar concrete	C.ft.	4,299
4	Burnt brick in surki mortar	,,	6,718
5	Burnt stone slabs 4½" to 6" thick two lines dressed and set and pointed in surki mortar in position.	S.ft.	224

No.	Items of work	Per	Quantity
	CONSTRUCTING A SERVICE RESERVOIR—*concld.*		
6	Supplying hoisting and fixing girders and joists	Cwt.	85
7	Roofing with jack arches	Sqr.	18·2
8	Cornice 12″ in surki mortar.	R.ft.	188
9	Ventilators with panels of G. I. wire gauge fixed in mild steel frame put in position.	S.ft.	48
10	Roofing over and coping on roof ventilators with terrace bricks and 1½″ thick Cuddapah slabs.	Sqr.	0·98
11	Plastering with surki mortar outside	,,	30·57
12	White and colour washing	,,	30·57
13	Cement plastering inside ½″ thick	,,	43·62
14	Cutting grooves in slabs and fixing valve cistern covers with bolts etc., complete.	No.	4
15	Fixing ventway frames and shutters 3′ x 3′ on roof of service reservoir.	,,	2
16	Fixing iron ladders 12′ long	,,	2
17	Filling in and consolidating earth round the valve cisterns and the service reservoir and forming spoil bank of the remaining earth.	C.yds.	302
18	Earthwork, excavating, refilling and forming pipe trenches ...	,,	51
19	Conveying from stores, laying, fixing and flange jointing with rubber insertions, bolts and nuts, etc., complete 5″ C. I. pipes and specials.	Joints	15

H. F. MARKER,
Executive Engineer.

HASSAN DIVISION.

Dated 20th March 1929.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Hassan Division, up to 5 P.M. on 3rd April 1929, for Improving the Madagatta Channel in Belur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1929.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Hassan, between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 100 in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for Improving the Madagatta Channel," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor, will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.